

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Listing of Claims:

1-12. (canceled).

13. (currently amended) An automatically operated apparatus analyzer for ~~analyzing a reaction of a sample and a reagent in a reaction cell~~, comprising:

a first reagent disk and a second reagent disk on each of which plurality of reagent disks and a plurality of reagent containers are arranged on each of said reagent disks, said plurality of reagent containers arranged to receive a first reagent and a second reagent;

a reaction disk, and a plurality of reaction cells arranged on said reaction disk;

~~each of said reagent disks having~~ a first reagent dispensing probe arranged to dispense said first reagent into one of said reaction cells ~~on the reaction disks~~ at a first timing and a second reagent dispensing probe arranged to dispense said second reagent into said one of said reaction cells ~~on the reaction disks~~ at a second timing or at a third timing, each of said reagent disks having said first and second reagent dispensing probes, wherein only one of said first reagent dispensing probe and said second reagent dispensing probe for each of said reagent disks is controlled to suck-sucking said first or second reagent received in said a reagent

container arranged on each of said reagent disks, respectively, during a predetermined cycle of a pitch and a stop of said reaction disks; and

a controller for controlling operations of said first and second reagent dispensing probes,

wherein the controller controls dispensing of the first reagent by the first reagent dispensing probe of the first reagent disk and by the first reagent dispensing probe of the second reagent disk to be performed in an alternating manner; and

~~an analyzer arranged to analyze reactions involving reagents and analysis items taking place in said reaction cells;~~

~~wherein the controller controls the operations of said first and second reagent dispensing probes so that a single analysis item is analyzed by using reagents in reagent containers arranged on the same reagent disk.~~

14. (previously presented) The automatically operated apparatus ~~An automatic analyzer~~ according to claim 13, wherein each of said plurality of reagent disks include respective rotational central axes which are different from each other.

15. (previously presented) The automatically operated apparatus ~~An automatic analyzer~~ according to claim 13, wherein one of said plurality of reagent disks is arranged inside of said reaction disk, said one of said plurality of reagent disks and said reaction disk have a rotational central axis in common.

16. (previously presented) The automatically operated apparatus An automatic analyzer according to claim 13, ~~further comprising a package in each of said plurality of reagent containers,~~ wherein each of said plurality of reagent containers stores both of said first reagent and said second reagent in the package contained therein, to be used for the same analysis item, said package being replaceable package by package.

17. (previously presented) The automatically operated apparatus An automatic analyzer according to claim 14, ~~further comprising a package in each of said plurality of reagent containers,~~ wherein each of said plurality of reagent containers stores both of said first reagent and said second reagent in athe package contained therein, to be used for the same analysis item, said package being replaceable package by package.

18. (previously presented) The automatically operated apparatus An automatic analyzer according to claim 15, ~~further comprising a package in each of said plurality of reagent containers,~~ wherein each of said plurality of reagent containers stores both of said first reagent and said second reagent in athe package contained therein, to be used for the same analysis item, said package being replaceable package by package.

19. (new) An automatically operated apparatus comprising:

a reaction disk having a plurality of reaction cells;

a first reagent disk having a first plurality of reagent containers, each holding at least one of a first reagent and a second reagent, a first reagent dispensing probe and a second reagent dispensing probe, the first reagent dispensing probe being arranged to dispense a first reagent from one of the first plurality of reagent containers into a first reaction cell at a first timing and the second reagent dispensing probe being arranged to dispense a second reagent into the first reaction cell at a second timing;

a second reagent disk having a second plurality of reagent containers, holding the first reagent and the second reagent, a third reagent dispensing probe and a fourth reagent dispensing probe, the third reagent dispensing probe being arranged to dispense the first reagent from one of the second plurality of reagent containers into a second reaction cell at a first timing and the fourth reagent dispensing probe being arranged to dispense the second reagent into the second reaction cell at a second timing;

a controller for controlling operations of the first, second, third and fourth reagent dispensing probes,

wherein the controller controls operations of the first dispensing probe and the third dispensing probe at their first timings, respectively, such that the first dispensing probe and the third dispensing probe operate in an alternating manner to dispense the first reagent into the first reaction cell and the second reaction cell, respectively.

20. (new) The automatically operated apparatus according to claim 19, wherein the controller controls operations of the second dispensing probe and the fourth dispensing probe at their second timings, respectively, such that the second dispensing probe and the fourth dispensing probe operate in an alternating manner to dispense the second reagent into the first reaction cell and the second reaction cell, respectively.